

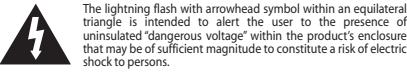
WARNING:
To reduce the risk of fire or electric shock, do not expose this product to rain or moisture.
CAUTION:
Use of any controls, adjustments or procedures other than those specified within this manual may result in hazardous radiation exposure.
Caution marking and rating plate are located at bottom of product.



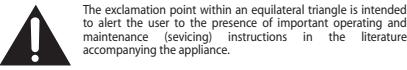
CAUTION - TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK).
NO USER-SERVICEABLE PARTS INSIDE. REFER TO QUALIFIED SERVICE PERSONNEL.

CAUTION - DANGER OF EXPLOSION IF BATTERY IS INCORRECTLY REPLACED.
REPLACE ONLY WITH THE SAME OR EQUIVALENT TYPE.

CAUTION - TO REDUCE THE RISK OF FIRE, DO NOT PLACE ANY HEATING OR COOKING APPARATUS BEHIND THIS UNIT.



The lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.



The house with an arrowhead symbol is intended to alert the user to use the transformer in normal indoor temperatures, not extreme temperatures.

Special Care & Handling

- Avoid rough handling; do not bump or drop.
- Avoid extreme temperatures.
- Clean using only a slightly damp cloth. Do not use cleaners with harsh chemical agents or detergents.
- To avoid damaging the unit, never place it near radiators, in front of heating vents, in direct sunlight, or near water.

Limited 90-Day Warranty

EXCALIBUR ELECTRONICS, INC., warrants to the original consumer that its products are free from any electrical or mechanical defects for a period of 90 DAYS from the date of purchase. If any such defect is discovered within the warranty period, EXCALIBUR ELECTRONICS, INC., will repair or replace the unit free of charge upon receipt of the unit, shipped postage prepaid and insured to the factory address below. The warranty covers normal consumer use and does not cover damage that occurs in shipment or failure that results from alterations, accident, misuse, abuse, neglect, wear and tear, inadequate maintenance, commercial use, or unreasonable use of the unit. Removal of the top panel voids all warranties. This warranty does not cover cost of repairs made or attempted outside of the factory. Any applicable implied warranties, including warranties of merchantability and fitness, are hereby limited to 90 DAYS from the date of purchase. Consequential or incidental damages resulting from a breach of any applicable express or implied warranties are hereby excluded. Some states do not allow limitations on the duration of implied warranties and do not allow exclusion of incidental or consequential damages, so the above limitations and exclusions in these instances may not apply. The only authorized service center in the United States is:

Excalibur Electronics, Inc.
13755 SW 119th Ave.
Miami, FL 33186 U.S.A.

Ship the unit carefully packed, preferably in the original carton, and send it prepaid and adequately insured. Include a letter detailing the complaint, along with your daytime telephone number, inside the shipping carton. If your warranty has expired and you want an estimated fee for service, write to the above address, specifying the model and the problem.

PLEASE DO NOT SEND YOUR UNIT WITHOUT RECEIVING AN ESTIMATE FOR SERVICING.
WE CANNOT STORE YOUR UNIT!

[trademark] gifts™



USB BEVERAGE WARMER/COOLER



MODEL # 601

OPERATION MANUAL

[trademark] gifts™

USB BEVERAGE WARMER/COOLER

OPERATION MANUAL

Introduction

Congratulations on your purchase of Excalibur Electronic's [trademark] gifts™ USB BEVERAGE WARMER/COOLER. Enjoy your favorite hot or cold beverages at the perfect temperature! The USB powered beverage warmer/cooler plugs right into your computer or keyboard's USB port and needs no other power source. Please read through this manual carefully before operating.

This package includes one [trademark] gifts™ USB BEVERAGE WARMER/COOLER with USB cable and user's guide.



Using Your [trademark] gifts™ USB BEVERAGE WARMER/COOLER

Carefully remove your [trademark] gifts™ USB BEVERAGE WARMER/COOLER and connect the USB cable to the USB port on your computer or keyboard.

Set the switch to Warm or Cool and place your beverage container on the heating/cooling surface.

Note: the fan operates only when the unit is operating in cooling mode, the fan automatically shuts off during heating mode to prolong fan life.

To increase efficiency of this product use a beverage mug or glass with a smooth, flat bottom smaller than the heating/cooling surface.

Features:

- Warms or Cools your favorite beverage.
- Compact design goes anywhere.
- Durable ABS plastic construction.
- USB powered, no other external power source needed.
- Compatible with any computer with a USB port.
- 100% plug & play, no software drivers required.
- High precision cooling chip provides 100,000 hours of use (non polluting).
- Energy efficient.

Specifications:

- Power consumption: 3.5 watts
- Supply voltage: USB + 5 volts
- Electric current: 0.6 - 0.75 amps
- Operating environment temperature: -4°F (-20°C) – 113°F (45°C)
- Highest temperature on surface when heating: 176°F (80°C) + or - 5%
- Lowest temperature on surface when cooling: 50°F (10°C) + or - 5%

Modifications not approved by Excalibur Electronics voids warranty.

For Your Safety: When disconnecting the USB power cord, pull the power plug only, do not pull the cord itself. Never handle the power plug with wet hands, as this may cause fire or electric shock.

Warning

- Compatible only with a USB power source.
- This product contains a precision cooling chip. Avoid shaking or rough handling to prevent damage to the internal components.
- Avoid scratching or damaging the heating/cooling surface.
- Never operate the heating surface without a beverage container to avoid damaging the unit.
- Never place a meltable or flammable object on the unit when heating.
- To reduce the risk of fire or electric shock, do not expose the unit to rain or moisture.
- To prevent danger of electric shock do not open the product housing.
- To prevent electric shock, make sure to fully insert the plug into the USB port.
- Do not attempt to repair the unit by yourself. Servicing should be done by qualified technicians only.